

AGENDA TITLE:

Public Hearing to Hear Protests on the Proposed Water Rate Increase for

PCE/TCE Remediation and to Consider Adoption of Resolution Establishing

Water Rates

MEETING DATE:

September 21, 2005

PREPARED BY:

Public Works Director

RECOMMENDED ACTION:

That the City Council conduct a public hearing to hear protests on a

resolution adopting a water rate increase, and adopt the

recommended rates per Exhibit A.

BACKGROUND INFORMATION:

Background material on the proposed water rate increase for PCE/TCE remediation (Exhibit A) in the form of the previous staff report on the subject is attached as Exhibit B. This staff report focuses on revisions, comments and events that have occurred since approval of the proposed rates.

- Public Information Formal notices were mailed to each property owner on August 5, 2005. Background material, including the proposed rates, has been posted on the City's web site. Presentations on the proposed rates have been made to various groups, including the Chamber of Commerce Government Relations Committee. The "Frequently Asked Questions" included in the Council presentation have been available at various City offices. A number of news, editorial, columns and "letters to the editor" items have appeared in local newspapers. Some citizens have gone door-to-door soliciting protests. City staff has responded to dozens of telephone calls regarding the proposal. The Howard Jarvis Taxpayers Association weighed in on Lodi's decision regarding property owners and renters and has indicated to the City Attorney that it will not challenge the position as long as renters are allowed to be heard at the public hearing.
- Water Safety A number of callers questioned the safety of the water being provided by the City.
 To be clear the water provided by the City meets the variety of health and safety parameters set
 by Federal and State regulations. While a few wells have shown trace amounts of these
 contaminants, they are far below allowable levels. However, if left unchecked, a number of wells
 will need to be shut down, in addition to the two wells already lost.
- Meters Of the citizens who contacted the City regarding this proposal in writing, over a hundred criticized the "per bedroom" rate and 20 specifically requested a meter. As mentioned previously, this year's water utility budget includes funds for an initial purchase of approximately 400 meters to begin collecting additional usage data in order to verify our rate structure. However, we do have a metered water rate (currently we have over 900 businesses on meters), and that rate could be used for residences. Staff proposes to return to the City Council later this year to present cost and policy options regarding implementing residential meters.
- Expiration Date A number of callers understood the need for the increase but questioned how
 fong it would remain in effect, concerned that it would never go away. Given that the clean up will
 likely take 30 years or so, staff has been reluctant to specify a firm expiration date for the

APPROVED

Blair King, City Manage

Public Hearing to Hear Protests on the Proposed Water Rate Increase for PCE/TCE Remediation and to Consider Adoption of Resolution Establishing Water Rates
September 21, 2005
Page 2

increase. The bulk of the clean up costs will occur in the next few years. Our current cash flow estimates indicate that the PCE/TCE fund will carry a negative balance until 2013. Theoretically, the rate increase could be reduced at that point, but that is too far in the future to accurately predict. However, as actual costs are incurred and future costs become known with a higher degree of certainty, reducing the amount of the increase will be possible at some point. Also, as part of the strategy to minimize the amount of the rate increase, in addition to meeting clean up costs, repayment of the \$12.2 million deficit from PCE/TCE past expenses is being both delayed for two years and spread out over fifteen years.

To keep this issue in everyone's minds, the following measures are being proposed:

- The additional amount will be shown separately on residential flat rate and metered rate bills. (Our billing system cannot show the amount separately on the approximately 300 commercial flat rate bills without extensive manual work.)
- o Remediation costs and revenue will be tracked separately.
- The recommended rate adoption resolution includes provisions to report costs and revenue annually with the budget.
- Protests As of September 14, 2005, the City has received 2,111 verified protests. The total number of parcels notified is 18,939 and verified protests representing 9,471 parcels are needed to constitute a majority protest. This figure will be updated following closing of the hearing. Depending on the number received, the City Clerk will either: a) determine the number of protests is less than a majority, or b) request additional time to verify protests received during the hearing.
- Proposed Rates As shown on Exhibit A, the proposed increase for PCE/TCE is being implemented in three steps: January 2006, July 2006, and July 2007. The increase for a typical 3-bedroom home is \$3.50 per month in the first step and \$10.50 (total) per month in July 2007. For other customers, the monthly amount ranges from \$2.09/\$6.26 (first/third steps) for a one-bedroom apartment to \$36.75/\$110.25 for the largest commercial classification. The rate table is the same as presented earlier with two exceptions:
 - The metered rates are shown without a "commercial" designation i.e., they could be applied to residential uses as well.
 - A smaller meter has been added (5/8" x ¾") to allow for low-consumption users. The base rate for this meter size is set relative to the standard ¾" meter based on total cost relationships recommended by the American Waterworks Association.

FISCAL IMPACT:

Once the final step of the three-step rate increase is implemented,

additional annual revenue will be approximately \$3 million.

FUNDING AVAILABLE:

Not applicable.

Richard C. Prima, Jr. Public Works Director

RCP/pmf

City of Lodi Water Rate Table

Exhibit A

Proposed Water Rates Fiscal Years 2005/06 through 2007/08

		Curren	t Rates			Rates E	Effective			Rates Ef	fective (1)			Rates E	ffective (1))
Flat Rates		Effective	5/1/2005			1/1/2	2006			7/1/	2006			7/1/	2007	
Single-Family			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly
Residential	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total
1 BR - House	13.67	4.97	0.00	18.64	13.67	4.97	2.43	21.07	13.67	4.97	4.86	23.50	13.67	4.97	7.29	25.93
2 BR - House	16.41	5.97	0.00	22.38	16.41	5.97	2.92	25.30	16.41	5.97	5.84	28.22	16.41	5.97	8.76	31.14
3 BR - House	19.68	7.15	0.00	26.83	19.68	7.15	3.50	30.33	19.68	7.15	7.00	33.83	19.68	7.15	10.50	37.33
4 BR - House	23.64	8.60	0.00	32.24	23.64	8.60	4.20	36.44	23.64	8.60	8.41	40.65	23.64	8.60	12.61	44.85
5 BR - House	28.36	10.32	0.00	38.68	28.36	10.32	5.04	43.72	28.36	10.32	10.09	48.77	28.36	10.32	15.13	53.81
6 BR - House	34.03	12.38	0.00	46.41	34.03	12.38	6.05	52.46	34.03	12.38	12.10	58.51	34.03	12.38	18.16	64.57
7 BR - House	40.82	14.85	0.00	55.67	40.82	14.85	7.26	62.93	40.82	14.85	14.52	70.19	40.82	14.85	21.78	77.45
Multi-Family																
Residential																
1 BR - APT	11.73	4.27	0.00	16.00	11.73	4.27	2.09	18.09	11.73	4.27	4.17	20.17	11.73	4.27	6.26	22.26
2 BR - APT	14.07	5.12	0.00	19.19	14.07	5.12	2.50	21.69	14.07	5.12	5.00	24.19	14.07	5.12	7.51	26.70
3 BR - APT	16.88	6.14	0.00	23.02	16.88	6.14	3.00	26.02	16.88	6.14	6.00	29.02	16.88	6.14	9.01	32.03
4 BR - APT (2)	20.26	7.38	0.00	27.64	20.26	7.38	3.60	31.24	20.26	7.38	7.21	34.85	20.26	7.38	10.81	38.45
Flat- Rate Commercia	l Custome	rs - Varie	S		Flat rate	s increase	e 13.05%	01/01/06	Flat rate	s increase	11.545%	07/01/06	Flat rate	s increas	e 10.35%	07/01/07
Metered Rates		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PCE/
(3)	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE
5/8" x 3/4"" meter	-	-	-	-	14.35	0.490	0.233	3.19	14.35	0.490	0.233	6.37	14.35	0.490	0.233	9.56
3/4" meter (Standard)	15.77	0.490	0.233	0.00	15.77	0.490	0.233	3.50	15.77	0.490	0.233	7.00	15.77	0.490	0.233	10.50
1" meter	23.65	0.490	0.233	0.00	23.65	0.490	0.233	5.25	23.65	0.490	0.233	10.51	23.65	0.490	0.233	15.76
1 ½" meter"	31.53	0.490	0.233	0.00	31.53	0.490	0.233	7.00	31.53	0.490	0.233	14.00	31.53	0.490	0.233	21.01
2" meter	39.43	0.490	0.233	0.00	39.43	0.490	0.233	8.76	39.43	0.490	0.233	17.51	39.43	0.490	0.233	26.27
3" meter	55.19	0.490	0.233	0.00	55.19	0.490	0.233	12.26	55.19	0.490	0.233	24.51	55.19	0.490	0.233	36.77
4" meter	70.96	0.490	0.233	0.00	70.96	0.490	0.233	15.76	70.96	0.490	0.233	31.52	70.96	0.490	0.233	47.28
6" meter	102.60	0.490	0.233	0.00	102.60	0.490	0.233	22.77	102.60	0.490	0.233	45.53	102.60	0.490	0.233	68.30
8" meter	134.06	0.490	0.233	0.00	134.06	0.490	0.233	29.75	134.06	0.490	0.233	59.50	134.06	0.490	0.233	89.25
10" meter	165.60	0.490	0.233	0.00	165.60	0.490	0.233	36.75	165.60	0.490	0.233	73.50	165.60	0.490	0.233	110.25

Rates effective each July 1 will be adjusted for changes in the Consumer Price Index
 Plus 20% for each additional bedroom
 Monthly total for metered customers depends on amount of water used; ccf = one hundred cubic feet
 Established City Utility Discounts apply to above rates

AGENDA TITLE:

Establish Proposed Rates and Set Public Hearing on September 21, 2005, to

Hear Protests on Resolution Adopting Water Rate Increase

MEETING DATE:

July 20, 2005

PREPARED BY:

Public Works Director

RECOMMENDED ACTION:

That the City Council establish proposed rates and set a public hearing on September 21, 2005, to hear protests on a resolution

adopting a water rate increase.

BACKGROUND INFORMATION:

For many years now, the City has been coping with the legal and technical issues surrounding PCE and TCE contamination in the Central City area. The net cost for these activities has been borne by the water fund until FY 04/05 in which approximately half was

also advanced from the wastewater fund. This includes use of some of the funds collected for the purpose of infrastructure replacement. While the total and final cost of remediation is not precisely known, it has been reasonably estimated. The City must raise water rates in order to maintain the cash flow of the utility. Not doing so will place the General Fund at risk, thus jeopardizing public safety and other services provided by the General Fund.

The City recently retained the services of Bartle Wells Associates to analyze the water and wastewater funds and make recommendations regarding rates. The results of their work will be presented at the Shirtsleeve Session on Tuesday, July 19, 2005. However, one early conclusion they reached was that the rate increase should be applied to the water utility only. In reviewing the wastewater fund and examining existing bond covenants, they felt that including the wastewater fund in this program would result in rate increases higher than necessary for the PCE/TCE program in order to maintain coverage requirements, and it would complicate future financings in the wastewater utility, which will be necessary for improvements at the White Slough Water Pollution Control Facility.

Based on past Council actions and discussion and meetings between staff and Bartle Wells, the rate analysis is being done with the following assumptions and direction:

- The net amount of money for the PCE/TCE program (total costs minus third party recoveries) is \$45.7 million. This is an "all-in" cost that includes capital, operating, legal and regulatory oversight expenses for an estimated 30-year remediation time frame and also includes "repayment" of approximately \$12.2 million in past expenses advanced by the water and wastewater funds through FY 04/05. While the majority of these costs are directly for remediation efforts, a significant portion is related to settlement of claims which are considered confidential because revealing the amounts the City has set aside to settle remaining claims would compromise our ability to settle them; thus, a breakdown is not being provided.
- The above net cost is spread over 30 years based on anticipated cash flow requirements with the "repayment" starting in three years and spread over fifteen years. Given capital requirements for the remediation systems, the cash flow is heavily front-loaded.

APPROVED:

Blair King, City Manage

Establish Proposed Rates and Set Public Hearing on September 21, 2005 to Hear Protests on Resolution Adopting Water Rate Increase July 20, 2005 Page 2

- The water utility's General Fund contribution will be maintained at current levels; i.e., the rate increase will be revenue neutral to the General Fund.
- The analysis includes estimates of general operating cost increases and restoration of the
 infrastructure replacement program at previously contemplated levels. In addition, an allowance
 has been made for the cost of retrofitting water meters as required by State law. Provisions for
 minor annual increases based on the Consumer Price Index (as was recently done for the Water
 Utility) will significantly help maintain this level of service.
- The analysis to be presented will include alternative approaches to funding the PCE/TCE issue. One approach involves stepped increases with supplemental outside financing. While this will reduce the initial rate increases, financing costs over the long term will mean the increases will need to be in place longer. Another approach is to have a relatively higher initial increase to avoid financing and allow for rate reductions once the capital and other early costs are paid.
- The public will be notified under a Proposition 218 notice; property owners by direct mail and utility customers with a notice in the bill. This process provides for a majority protest by property owners in accordance with the State Constitution. The notice will include provisions for future increases based on the Consumer Price Index.

Bartle Wells will be at the Shirtsleeve Session, as well as at the Council meeting on July 20, to present the results of their analysis and make recommendations for Council consideration. Note that with the extended public notice time frame, staff and Bartle Wells will have time to evaluate and respond to public and Council questions.

FISCAL IMPACT:

To be determined.

FUNDING AVAILABLE:

Not applicable.

Richard C. Prima, Jr. Public Works Director

RCP/pmf

RESOLUTION NO. 2005-203

A RESOLUTION OF THE LODI CITY COUNCIL ESTABLISHING WATER RATES

WHEREAS, the Council of the City of Lodi finds as follows:

- The City of Lodi provides water supply to its citizens;
- 2. The City charges customers of these utilities a charge to fund the on-going operation and maintenance of the water supply;
- 3. The City discovered the chlorinated solvents perchloroethylene (PCE) and trichloroethylene (TCE) in its groundwater in 1989, both of which are identified as hazardous to human health by state and federal regulators. The City then began a program to attempt to identify the responsible parties and secure recoveries to fund the remediation. Thereafter, the City was itself alleged to be a potentially responsible party for the contamination arising from the operation of its water and wastewater utilities and ultimately entered into a number of settlements with third parties in connection with the program;
- 4. The net cost for these activities has been borne by the water fund until fiscal year 2004-05, in which approximately half was also advanced from the wastewater fund. While the total and final cost of remediation including past costs and net of settlements with third parties is not precisely known, it has been reasonably estimated by staff and consultants at \$45.7 million. These costs could be fairly borne by either the water or wastewater funds or both since the City's alleged liability arises from both operations. Due to rate covenants associated with existing and anticipated financing in the wastewater utility, the overall impact will be lower on water rates than on wastewater rates. Thus, the City Public Works Director has recommended increases to the current water rates:
- 5. The Council directed that notice of a hearing thereon be given to the property owners in the City, with such notice to include, among other matters, the information required to be included pursuant to California law;
- 6. Such notice has been mailed to those property owners, at least 45 days before the hearing, as evidenced by a Certificate of Mailing on file with the City Clerk;
- 7. The Council also directed that notice of a hearing thereon be given with such notice to include the information required to be included pursuant to Government Code Section 54354.5;
- 8. Such notice has been published once each week for two weeks in the Lodi News-Sentinel as evidenced by Proofs of Publication on file with the City Clerk and additional notice has been provided in City utility bills;
- On September 21, 2005, the City Council conducted said public hearing, at which time the City Council heard all objections and protests to the proposed increased rates;
- 10. Written protests against the proposed increased rates were not presented by a majority of the property owners.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Lodi as follows:

Section 1. Recitals. The foregoing recitals are true and correct.

Section 2. Levy of Charges. Pursuant to Section 13.08.010 of the Lodi Municipal Code, the increased water rates as attached hereto as Exhibit "A" are hereby approved.

Section 3. Subsequent Adjustments. The rates shown in Exhibit A may be adjusted periodically by resolution, with Council approval following a public hearing, in an amount not to exceed the percentage change in the Consumer Price Index since the previous adjustment. The index used shall be the unadjusted San Francisco – All Urban Consumers Index as published by the United States Bureau of Labor Statistics or other index as approved by the City Council by resolution.

<u>Section 4.</u> <u>Council Review.</u> Staff shall report to Council within five years of the adoption of the attached rate schedule regarding the actual revenues and expenses of the remediation program to that date and projected future revenues and expenses for Council consideration of any needed adjustments to the rates.

Section 5. Program Accounting: The Finance Director is directed to account separately for all income and expenses of the remediation program so that the cost of the program can be readily compared to the funds raised by the rates set forth in Exhibit A.

Section 6. Effective Date. This resolution shall take effect from and after the date of its passage.

Dated:	Septem	ber 21	. 2005

I hereby certify that Resolution No. 2005-203 was passed and adopted by the City Council of the City of Lodi in a regular meeting held September 21, 2005, by the following vote:

AYES:

COUNCIL MEMBERS – Hansen, Hitchcock, and Johnson

NOES:

COUNCIL MEMBERS – Mounce and Mayor Beckman

ABSENT:

COUNCIL MEMBERS - None

ABSTAIN:

COUNCIL MEMBERS - None

SUSAN J. BLACKSTON

Bluett

City Clerk

Proposed Water Rates Fiscal Years 2005/06 through 2007/08

		Curren	t Rates			Rates E	ffective			Rates Eff	ective (1)			Rates Ef	fective (1))
Flat Rates		Effective	5/1/2005			1/1/2	2006			7/1/2	2006			7/1/	2007	
Single-Family			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly
Residential	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Tota
1 BR - House	13.67	4.97	0.00	18.64	13.67	4.97	2.43	21.07	13.67	4.97	4.86	23.50	13.67	4.97	7.29	25.9
2 BR - House	16.41	5.97	0.00	22.38	16.41	5.97	2.92	25.30	16.41	5.97	5.84	28.22	16.41	5.97	8.76	31.1
3 BR - House	19.68	7.15	0.00	26.83	19.68	7.15	3.50	30.33	19.68	7.15	7.00	33.83	19.68	7.15	10.50	37.3
4 BR - House	23.64	8.60	0.00	32.24	23.64	8.60	4.20	36.44	23.64	8.60	8.41	40.65	23,64	8.60	12.61	44.8
5 BR - House	28.36	10.32	0.00	38.68	28.36	10.32	5.04	43.72	28.36	10.32	10.09	48.77	28.36	10.32	15.13	53.8
6 BR - House	34.03	12.38	0.00	46.41	34.03	12.38	6.05	52.46	34.03	12.38	12.10	58.51	34.03	12.38	18.16	64.5
7 BR - House	40.82	14.85	0.00	55.67	40.82	14.85	7.26	62.93	40.82	14.85	14.52	70.19	40.82	14.85	21.78	77.4
Multi-Family																
Residential																
1 BR - APT	11.73	4.27	0.00	16.00	11.73	4.27	2.09	18.09	11.73	4.27	4.17	20.17	11.73	4.27	6.26	22.
2 BR - APT	14.07	5.12	0.00	19.19	14.07	5.12	2.50	21.69	14.07	5.12	5.00	24.19	14.07	5.12	7.51	26.
3 BR - APT	16.88	6.14	0.00	23.02	16.88	6.14	3.00	26.02	16.88	6.14	6.00	29.02	16.88	6.14	9.01	32.0
4 BR - APT (2)	20.26	7.38	0.00	27.64	20.26	7.38	3.60	31.24	20.26	7.38	7.21	34.85	20.26	7.38	10.81	38.4
Flat- Rate Commercia	Custome	rs - Varie	S		Flat rate:	s increase	13.05%	01/01/06	Flat rate	s increase	11.545%	07/01/06	Flat rate	s increas	e 10.35%	07/01/0
Metered Rates		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PC
(3)	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TC
5/8" x 3/4"" meter	-	-	-	-	14.35	0.490	0.233	3.19	14.35	0.490	0.233	6.37	14.35	0.490	0.233	9.5
3/4" meter (Standard)	15.77	0.490	0.233	0.00	15.77	0.490	0.233	3.50	15.77	0.490	0.233	7.00	15.77	0.490	0.233	10.
1" meter	23.65	0.490	0.233	0.00	23.65	0.490	0.233	5.25	23.65	0.490	0.233	10.51	23.65	0.490	0.233	15.
1 1/2" meter"	31.53	0.490	0.233	0.00	31.53	0.490	0.233	7.00	31.53	0.490	0.233	14.00	31.53	0.490	0.233	21.
2" meter	39.43	0.490	0.233	0.00	39.43	0.490	0.233	8.76	39.43	0.490	0.233	17.51	39.43	0.490	0.233	26.
3" meter	55.19	0.490	0.233	0.00	55.19	0.490	0.233	12.26	55.19	0.490	0.233	24.51	55.19	0.490	0.233	36.
4" meter	70.96	0.490	0.233	0.00	70.96	0.490	0.233	15.76	70.96	0.490	0.233	31.52	70.96	0.490	0.233	47.
6" meter	102.60	0.490	0.233	0.00	102.60	0.490	0.233	22.77	102.60	0.490	0.233	45.53	102.60	0.490	0.233	68.
8" meter	134.06	0.490	0.233	0.00	134.06	0.490	0.233	29.75	134.06	0.490	0.233	59.50	134.06	0.490	0.233	89.
10" meter	165.60	0.490	0.233	0.00	165.60	0.490	0.233	36.75	165.60	0.490	0.233	73.50	165.60	0.490	0.233	110.

 ⁽¹⁾ Rates effective each July 1 will be adjusted for changes in the Consumer Price Index
 (2) Plus 20% for each additional bedroom

 ⁽³⁾ Monthly total for metered customers depends on amount of water used; ccf = one hundred cubic feet
 (4) Established City Utility Discounts apply to above rates

PROOF OF PUBLICATION

(2015.5 C.C.C.P.)

STATE OF CALIFORNIA

County of San Joaquin

I am a citizen of the United States and a resident of the County aforesaid: I am over the age of eighteen years and not a party to or interested in the above entitled matter. I am the principal clerk of the printer of the Lodi News-Sentinel, a newspaper of general circulation, printed and published daily except Sundays and holidays, in the City of Lodi, California, County of San Joaquin and which newspaper had been adjudicated a newspaper of general circulation by the Superior Court, Department 3, of the County of San Joaquin, State of California, under the date of May 26th, 1953. Case Number 65990; that the notice of which the annexed is a printed copy (set in type not smaller than non-pareil) has been published in each regular and entire issue of said newspaper and not in any supplement thereto on the following dates to-wit:

August 13th, 20th

all in the year 2005.

I certify (or declare) under the penalty of perjury that the foregoing is true and correct.

Dated at Lodi, California, this 20th day of August-05

Signature

This space is for the County Clerk's Filing Stamp
This space is for the County Clerk's Filling Statistics 2005 SEP 14 PM 12: 3
CITY CLTS

Proof of Publication of City of Lodi Water Utility Special Notice

6526289

City of Loid Water Utility Special Notice Proposition 218 Notification NOTICE TO PROPERTY OWNERS OF PUBLIC HEARING ON PROPOSED WATER RATE INCREASE

Hearing Date & Time: Wodnesday, September 21, 2005, at 7:00 p.m. or as soon thereafter as the matter may be heard Hearing Location: City of Lodi Council Chambers, at the Carnegia Forum 305 Wast Plne Street, Lodi, CA 95240

Why a Water Rate increase is Needed
The groundwater supply for the City of Lock has been contaminated by PCE/TCE, two chemical solvents determined by federal and state health and environmental agencies to be hazardous to public health. In response to the presence of these pollutants when City begin all fentility in the City begin action and also begin action to remove PCE/TCE from its groundwater supply. Additionally, the City took legal action against potentially responsible parties and begin actions to comply with the regulatory requirements of the state agencies with jurisdiction over the presence and remediation of PCE/TCE in the groundwater supply.

The City and its technical consultants estimate the net cost of remediation to be \$45.7 million. Included are capital, operations and maintenance, administrative and legal costs. From the finding of PCE/TCE in the groundwater supply to the great incurred over \$12 million of remediation, legal and regulatory expanses. These expenses were paid from City Utility funds that must now be repeid and are included in the above total.

Hearing
Proposition 218 requires that the City provide a notice of the proposed rate schedule to all property owners forty-live (45) days prior to holding a public hearing. In order for the increase to "not lake affect", a majority of the property owners as defined by Proposition 218 are required to tile opposition to the increase.

Property owners may file a written and algored protest egislinst the proposed increases with the City Clerk at or before the close of the public hearing. A protest must contain a description of the property owned sufficient to identify the property. (The address or assessment only of same second parcel number shown on this malting is sufficient,) if you own more than one parcel, you may file a single protest but it must identify each parcel you own. If the name on the written protest is not shown on the last equalized assessment only of San Joaquin County as the owner of the property, the signer of the protest must also submit written evidence of ownership. At the hearing, Council shall hear all protests and tabulate the ballots. The ballots in this case are written protests against the increas-

The City Council will hold a public hearing on the proposed increases on Wednesday, September 21, 2005, at 7:00 p.m. or as soon thereafter as the matter may be heard, in the City Council Chambers at the Camegie Forum, 305 West Pine Street, Lodi, Castornia.

Written protests may be mailed to:
City of Lodi
Attn: City Clerk
P.Q. Box 3006
Lodi, CA 95241-1910
Written protests may also be delivered in person to the City Clerk, 221 West Pine Street, Lodi, California, or at the public hearing.

Resis of Propoget West 244

Basic of Proposed Water Base Increase
An independent insucial firm developed a water rate that will fairly and equitably recover the projected cost of remediation and the payments due to other City funds for expenses incurred prior to the settlement. The increase is based on and was calculated using the projected cost of the remediation and the repayment of expenses incurred.

Impact of Proposed PCE/TCE Remediation Retaincrease
The proposed increases would be implemented in the proposed increases would be implemented in the proposed increases. The proposed increases would be implemented in time phases beginning January 1, 2006. The proposed increases would initially add \$3.50 to the monthly water bill of a 3-bedroom home, (the largest customer group in Lodi) beginning January 1, 2006. The proposed increases would initially add \$3.50 to the monthly water bill of a 3-bedroom home, (the largest customer group in Lodi) beginning January 1, 2006. The proposed increases in January 1, 2006 and January 1, 200

Water rates could also be adjusted each July 1 by the change in the Consumer Price Index as previously approved by Council action.

Dated; August 1, 2005 s: SUSAN J. BLACKSTON CITY CLERK, City of Lodi

tl you have questions or comments about the proposed water rate increases, you may:
Address City Council: Altend the Public Hearting on September 21, 2005
Write City Council: A Col (b) Clark, P.O. Box 2006, Lodi, CA 95241-1910
Email City Council for City Clark: cityClark@todi.gov
Telephone Public Works: 209-333-6706, gov
Email Public Works: 209-333-6706, To file a protest, please see the instructions abo

(PROPOSED)

RESOLUTION NO, 2005A RESOLUTION OF THE LODI CITY COUNCIL
ESTABLISHING WATER RATES

WHEREAS, the City Council of the City of Lodi linds as follows:

- 1. The City of Lodi provides water supply, and wastewater disposal to its citizens;
- 2. The City-charges customers of these utilities a charge to fund the on-going operation and maintanance of the water supply, and wastewater disposal;
- 3. he City discovered the chlorinated solvents perchiored tylene (PCE) and inchloroethylene (PCE) in its groundwater in 1989 both of which are identified as hazardous to human health by state and federal regulators. The City then began a program to altempt to identify the responsible parties and secure recoveries to fund the remediation. Thereafter the City was itself alteged to be a potentially responsible party for the contamination arising from the operation of its water and westewater utilities and utilimately entered into a number of settlements with third parties in connection with the program;
- 4. The net cost for these activities has been borne by the water fund until fiscal year 2004-05 in which approximately half was also advanced from the wastewater fund. This includes use of some of the funds collected for the purpose of infrastructure replacement. While the total and final cost of remediation including past costs and net of satisfaring the purpose of infrastructure replacement. While the total and final cost of remediation including past costs and net of satisfaring past costs and satisfaring past
- 5. The Council directed that notice of a hearing thereon be given to the property owners in the City, with such notice to include, among other matters, the information required to be included pursuant to California law;
- 6. Such notice has been mailed to those property owners, at least 45 days before the hearing, as evidenced by a Certificate of Mailing on file with the City Clerk;
- 7. The Council also directed that notice of a hearing thereon be given with such notice to include the information required to be included pursuant to Government Code section 54354.5:
- wo weeks, in the Lodi News-Sentinel as evidenced by Proofs of Publication on life with the City Clerk and additional notice has been provided in City utility bills:
- 9. On September 21, 2005, the City Council conducted said public hearing, at which time the City Council heard all objections and protests to the proposed increased rates;
- to. Written protests against the proposed increased rates were not presented by a majority of the property owners.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Lodi as follows:

Section 1. Replials. The foregoing recitats are true and correct.

Section 2. Lary of Charges. Pursuant to Section 13.08.010 of the Lodi Municipal Code, the increased water rates as attached hereto as Exhibit "A" are hereby approved.

Section 3. Subsequent Adjustments. The rates shown in Exhibit A may be adjusted periodically by resolution, with Council approval following a public hearing, in an amount not to exceed the percentage change in the Consumer Price Index since the pour adjustment. The index used shall be the unadjusted San Francisco - All Urban Consumers Index as published by the United States Biureau of Labor Statistics or other index as approved by the City Council by resolution.

Section 4. Council Review. Staff shall report to Council within live years of the adoption of the attached tale schedule regarding the actual revenues and expenses of the remediation program to that date and projected future revenues and expenses for Council consideration of any needed adjustments to the rates. Such adjustments will, if resulting in an increase, require compliance with Proposition 216.

Section 5. Program Accounting: The Finance Orector is directed to account separately for all income and expenses of the remediation program so that the cost of the program can be readily compared to the funds raised by the rates set forth in Exhibit A.

Section 5. Effective Date. This resolution shall take affect from and after the date of its passage

SUSAN J. BLACKSTON City Clork

Proposed Water Hates	PISCBI TORIS	1 Z005/06 - 2	2007/08					Propostion 2	Exhibit A 18 Notice R odi Waler U	Hility						
		Current (Effective				Rates Eft 1/1/2006	factiva	,		Hates Ef 7/1/2006	fective (1)		Rates Ef 7/1/2007	fective (1)		
Single-Family Residential Base	inir.	TÇE	PCE/ Total	Monthly Base	trete.	TCE	PCE/ Total	Monthly Base	Infr.	TCE	PCE/ Total	Monthly Base	Infr.	TCE	PCE/ Total	Monthly
1 BR - House 2 BR - House 3 BR - House 4 BR - House 5 BR - House 6 BR - House 7 BR - House	13.67 16.41 19.66 23.64 26.36 34.03 40.62	4.97 5.97 7.45 8.60 10.32 12.38 14.85	0.00 0.60 0.00 0.00 0.00 0.00 0.00	18.64 22.38 26.83 32.24 38.68 46.41 55.67	13.67 16.41 19.68 23.64 28.36 34.03 40.82	4,97 5,97 7,15 8,60 10,32 12,38 14,85	2.43 2.92 3.50 4.20 5.04 6.05 7.26	21.07 25.30 30.33 36.44 43.72 52.46 62.93	13.67 16.41 19.66 23.64 28.36 34.03 40.82	4.97 5.97 7.15 8.60 10.32 12.38 14.85	4.86 5.84 7.00 8.41 10.09 12.10 14.52	23.50 28.22 33.83 40.65 48.77 58.51 70.19	13.67 16.41 19.68 23.64 28.36 34.03 40.82	4.97 5.97 7.15 8.60 10.32 12.38 14.85	7.29 8.78 10.50 12.61 15.13 18.16 21.78	25.93 31.14 37.33 44.85 53.81 64.57 77.45
Multi-Family Residential			,													
1 98 - APT 2 88 - APT 3 88 - APT 4 88 - APT (2)	11.73 14.07 18.86 20.26	4.27 5.12 6,14 7.38	0.00 0.00 0.00 0.00	18.00 19.19 23.02 27.64	77,73 14,07 15.88 20.26	4.27 5.12 6.14 7.38	2.09 2.50 3.00 3.60	18.09 21.69 26.02 31.24	11.73 14.07 16.88 20.26	4.27 5.12 6.14 7.38	4.17 5.00 6.00 7.21	20.17 24,19 29.02 34.85	11.73 14.07 15.88 20.26	4.27 5,12 6.14 7.38	6.28 7.51 9.01 10.81	22.26 28.70 32.03 38.45
Flai- Rate Commercial	Customers	- Varies			Flat rates	increase 13	1.05% 01/01/	06	Fint rates	increase 11	545% 07/01	/08	Flat rain	s Increase 1	0.35% 07/01/	07
Matered Commercial (3)	Base	S/cci	infr. S/ccf	PCE/ TCE	Base	Base \$/ccl	intr. S/oct	PCE/ TCE	Base	Base \$/ccf	intr. \$/ccl	PCE/ TCE	Base	Base \$/ccf	infr. \$feet	PCE/ TCE
Comm75° Comm. 1' Comm. 15° Comm. 2° Comm. 3° Comm. 4° Comm. 8° Comm. 8° Comm. 10° 165.80	19.77 23.65 31.53 39.43 55.19 70.96 102.60 134.08	0.490 0.490 0.490 0.490 0.490 0.490 0.490 0.490	0.233 0.233 0.233 0.233 0.233 0.233 0.233 0.233	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	15.77 23.65 31.53 39.43 55.19 70.96 102.60 134.08 0 490	0.490 0.490 0.490 0.490 0.490 0.490 0.490 0.490	0.293 6.233 0.233 0.233 0.233 0.233 0.233 0.233 0.233	3.50 5.25 7.00 8.76 12.26 15,76 22.77 29.75 165.60	15.77 23.65 31.53 39.43 55.19 70.96 102.60 134.06 0,490	0.490 0.490 0.490 0.490 0.490 0.490 0.490 0.490 0.233	0.233 0.233 0.233 0.233 0.233 0.233 0.233 0.233 0.233	7,00 10.51 14.00 17.51 24.51 31.52 45.53 59.50 165.60	15,77 23,65 31,53 39,43 55,19 70,98 102,60 134,05 0,490	6.490 0.490 0.490 0.480 0.490 0.490 0.490 0.490 0.233	0.233 0.233 0.233 0.233 0.233 0.233 0.233 0.233 110.25	10.50 15.76 21.01 26.27 36.77 47.28 68.30 89.25

Ratiés éffective each July 1 will be adjusted for changes in the Consumer Price Index 2) Phiss 20% for each additional bacterion.
 Mohiffly fold for métered commercial customers dépends on amount of water used b) Falablished City (hilly Obsciousts apply to above trates.

CERTIFICATE OF MAILING

NOTICE OF PUBLIC HEARING ON PROPOSED WATER RATE INCREASE

I, Pamela Farris, Administrative Secretary of the Public Works Department of the City of Lodi, under penalty of perjury, certify as follows:

That for and on behalf of the City Clerk of the City of Lodi, and on August 5, 2005, I caused to be mailed a Notice of Public Hearing on Proposed Water Rate Increase to all persons owning real property on which these rates and charges are imposed and as shown on the last equalized assessment roll of San Joaquin County (mailing list on file in the office of the Public Works Department), a copy of which Notice is hereto attached and marked Exhibit "A".

Executed on August 8, 2005.

PAMELA FARRIS

City of Lodi Water Utility

Special Notice

Proposition 218 Notification NOTICE TO PROPERTY OWNERS OF PUBLIC HEARING ON PROPOSED WATER RATE INCREASE

Hearing Date & Time: Wednesday September 21, 2005 at 7:00 p.m. or as soon thereafter as the matter may be heard Hearing Location: City of Lodi Council Chambers, at the Carnegie Forum 305 West Pine Street, Lodi, CA 95240

Why a Water Rate Increase is Needed

The groundwater supply for the City of Lodi has been contaminated by PCE/TCE, two chemical solvents determined by federal and state health and environmental agencies to be hazardous to public health. In response to the presence of these pollutants, the City began identifying the source of contamination and also began action to remove PCE/TCE from its groundwater supply. Additionally, the City took legal action against potentially responsible parties and began efforts to comply with the regulatory requirements of the state agencies with jurisdiction over the presence and remediation of PCE/TCE in the groundwater supply.

The City and its technical consultants estimate the net cost of remediation to be \$45.7 million. Included are capital, operations and maintenance, administrative and legal costs. From the finding of PCE/TCE in the groundwater supply to the present, the City incurred over \$12 million of remediation, legal and regulatory expenses. These expenses were paid from City Utility funds that must now be repaid and are included in the above total.

Hearing

Proposition 218 requires that the City provide a notice of the proposed rate schedule to all property owners forty-five (45) days prior to holding a public hearing. In order for the increase to "not take effect", a majority of the property owners as defined by Proposition 218 are required to file opposition to the increase.

Property owners may file a written and signed protest against the proposed increases with the City Clerk at or before the close of the public hearing. A protest must contain a description of the property owned sufficient to identify the property. (The address or assessor's parcel number shown on this mailing is sufficient.) If you own more than one parcel, you may file a single protest but it must identify each parcel you own. If the name on the written protest is not shown on the last equalized assessment roll of San Joaquin County as the owner of the property, the signer of the protest must also submit written evidence of ownership. At the hearing, Council shall hear all protests and tabulate the ballots. The ballots in this case are written protests against the increases.

The City Council will hold a public hearing on the proposed increases on Wednesday, September 21, 2005, at 7:00 p.m. or as soon thereafter as the matter may be heard, in the City Council Chambers at the Carnegie Forum, 305 West Pine Street, Lodi, California.

Written protests may be mailed to:

City of Lodi Attn: City Clerk P.O. Box 3006 Lodi, CA 95241-1910

Written protests may also be delivered in person to the City Clerk, 221 West Pine Street, Lodi, California, or at the public hearing.

Basis of Proposed Water Rate Increase

An independent financial firm developed a water rate that will fairly and equitably recover the projected cost of remediation and the payments due to other City funds for expenses incurred prior to the settlement. The increase is based on and was calculated using the projected cost of the remediation and the repayment of expenses incurred.

Impact of Proposed PCE/TCE Remediation Rate Increase

The proposed increases would be implemented in three phases beginning January 1, 2006. The proposed increases would initially add \$3.50 to the monthly water bill of a 3-bedroom home, (the largest customer group in Lodi) beginning January 1, 2006. Two subsequent increases in July 1, 2006 and July 1, 2007 would each add an additional \$3.50 to the monthly bill. The rate for other customer groups is proportionate to the ratios established in the City's existing rate structure. Proposed rates for each customer category are detailed in the Water Rates Table attached.

Water rates could also be adjusted each July 1 by the change in the Consumer Price Index as previously approved by Council action.

Dated: August 1, 2005

Susan Blackston CITY CLERK, City of Lodi If you have questions or comments about the proposed water rate increases, you may:

Address City Council: Attend the Public Hearing on September 21, 2005

Write City Council: c/o City Clerk, P.O. Box 3006, Lodi, CA, 95241-1910

Email City Council c/o City Clerk: cityclrk@lodi.gov Telephone Public Works: 209-333-6706 Email Public Works: pwdept@lodi.gov

To file a protest, please see the instructions above in this notice.

Notificacion des la Propuesta 218 AVISO A DUEÑOS DE PROPIEDADES DE AUDIENCIAS PUBLICAS SOBRE EL AUMENTO PROPUESTO EN EL SERVICIO

Fecha v Hora de la Audiencia: Miercoles Septiembre 21, 2005 a las 7:00 PM o tan pronto como el asunto puede ser escuchado Lugar de la Audiencia: Camara del Concilio de la Ciudad de Lodi, en el Carnegie Forum 305 West Pine Street, Lodi, CA 95240

DE AGUA Y CARGOS DE VENTA

Por que es necesario un ajuste de tarifa

El suministro de agua subterranea para la Ciudad de Lodi ha sido contaminado con PCE/TCE, dos solventes quimicos que agencias federales y estatales de salud y medio ambiente han determinado son peligrosos para la salud publica. En respuesta a la presencia de estos contaminantes, la Ciudad comenzo a identificar el origen de la contaminación y también empezo a tomar medidas para sacar PCE/TCE de el suministro de agua subterranea. Adicionalmente, la Ciudad tomo accion legal contra las personas y grupos potencialmente responsables por la contaminación. La Ciudad también comenzo esfuerzos para cumplir con los requerimientos regulatorios de las agencias estatales con jurisdiccion sobre la presencia de PCE/TCE y la remediacion de el suministro de agua subterranea.

La Ciudad y sus consultores tecnicos, calculan que el costo neto de la remediación sera \$45.7 millones. Incluido en estos costos estan gastos capitales (de infraestructura), de operacion y manteniencia, y los de administracion y de asuntos legales. Desde el hallazgo de PCE/TCE en el suministro de agua subterranea hasta ahora, la Ciudad a contraido mas de \$12 millones de gastos de remediacion, gastos legales y de regulacion. Estos gastos fueron pagados con fondos de servicio publico que ahora deben ser devueltos; estos gastos estan incluidos en el total mencionado al principio.

Audiencia

La Propuesta 218 requiere que la Ciudad de aviso de los cargos propuestos a todos los duenos de propeidad cuarenta y cinco (45) dias antes de la audiencia publica. Para que este aumento "no sea adoptado", una mayoria de los duenos de propiedades según la Propuesta 218 tienen que registrar su oposicion al aumento.

Duenos de propiedad pueden registrar su oposicion con el Funcionario de la Ciudad (City Clerk) antes de el fin de la audiencia publica. Protestas tienen que ser escritas, incluir una descripcion de la propiedad suya y alguna manera de identificarla. (La direccion de la propriedad o el numero de parcela del asesor es suficiente identificacion.) Si usted es dueno de mas de una parcela, usted puede someter solo una protesta pero tiene que identificar cada parcela individualmente. Si el nombre del dueno identificado en la protesta no es el mismo que aparece en la ultima lista de propiedades revisada por el asesor del condado de San Joaquin (the last equalized assessment roll of San Joaquin County), la persona que firmo la protesta debe incluir evidencia de posesion. Durante la audiencia, el Concilio escuchara las protestas y contara las papeletas. Las papeletas, en este caso, seran las protestas recibidas.

El Concilio de la Ciudad tendra una audiencia publica acerca del aumento propuesto el Miercoles Septiembre 21, 2005 a las 7:00 PM o tan pronto como el asunto puede ser escuchado, en la Camara del Concilio de la Ciudad de Lodi, en el Carnegie Forum 305 West Pine Street, Lodi, CA 95240

Protestas escritas pueden ser enviadas por correo:

City of Lodi Attn: City Clerk P.O. Box 3006 Lodi, CA 95241-1910

Protestas escritas tambien pueden ser entregadas en persona al Funcionario de la Ciudad (City Clerk), 221 West Pine Street, Lodi, California, o durante la audiencia.

Base de Aumento Propuesto

Una firma financiera independiente desarollo una tarifa de agua que recuperara justa y equitativamente el costo estimado de remediacion y devolvera a la Ciudad los gastos que pago con fondos de servicio publico antes del acuerdo. El aumento es basado en y fue calculado usando el costo estimado de la remediación y de el reembolso de gastos contraidos.

Impacto del Aumento Propuesto para PCE/TCE Remediacion

Los aumentos propuestos serian implementados en tres fases comensando Enero 1, 2006. Los aumentos propuestos inicialmente agregarian \$3,50 a la cuenta mensual de una casa de 3 dormitorios, (el grupo de clientes mas grande en Lodi) comensando Enero 1, 2006. Cada uno de los dos subsiguientes aumentos en Julio 1, 2006 y Julio 1, 2007 agregarian \$3.50 a la cuenta mensual. El aumento para otros groupos de clientes es proporsional a las relaciones establecidas en la estructura de tarifas actual de la ciudad. Las tarifas propuestas para cada grupo estan en la Lista de Tarifas Propuestas que acompana este aviso.

Las tarifas de agua tambien podrían ser ajustadas cada Julio 1 de acuerdo al cambio en el indice de precios al consumidor (CPI) como fue anteriormente approvado por accion del Concilio.

Fecha: August 1, 2005

Susan Blackston CITY CLERK, City of Lodi

FUNCIONARIA DE LA CIUDAD, Ciudad de Lodi

Si usted tiene pregunta o desea comentar acerca del aumento de agua propuesto, usted puede: Aparecer frente al Concilio: Asista a la Audiencia

Miercoles Septiembre 21, 2005 Llame por Telefono a Public Works: 209-333-6706

Correo electronico: pwdept@lodi.gov

Escriba al Funcionario (City Clerk): P.O. Box 3006, Lodi, CA 95241-1910

Para registrar su protesta, favor de seguir las instrucciones en esta noticia

218 Notice Rate Table

City of Lodi Water Utility Proposed Water Rates Fiscal Years 2005/06 - 2007/08

		Curren		**************************************		Rates El				Rates Eff	• •				fective (1)
and the second		Effective		1		17172				{/ 3/a				HM	2007	
Single-Family		,	PCE/	Monthly		3 - E.		Monthly		3 .	PCE/	Monthly			PCE/	Monthly
Residential	Base	infr.	TCE	Total	Base	infr.	TCE	Total	Base	<u>Infr.</u>	TCE	Total	Base	<u>Infr.</u>	TCE	Total
1 BR - House	13.67	4.97	0.00	18.64	13.67	4.97	2.43	21.07	13.67	4.97	4.86	23.50	13.67	4.97	7.29	25.93
2 BR - House	16.41	5.97	0.00	22.38	16.41	5.97	2.92	25.30	16.41	5.97	5.84	28.22	16.41	5.97	8.76	31.14
3 BR - House	19.68	7.15	0.00	26.83	19.68	7.15	3.50	30.33	19.68	7.15	7.00	33.83	19.68	7.15	10.50	37.33
4 BR - House	23.64	8.60	0.00	32.24	23.64	8.60	4.20	36.44	23.64	8.60	8.41	40.65	23.64	8.60	12.61	44.85
5 BR - House	28.36	10.32	0.00	38.68	28.36	10.32	5.04	43.72	28.36	10.32	10.09	48.77	28.36	10.32	15.13	53.81
6 BR - House	34.03	12.38	0.00	46.41	34.03	12.38	6.05	52.46	34.03	12.38	12.10	58.51	34.03	12.38	18.16	64.57
7 BR - House	40.82	14.85	0.00	55.67	40.82	14.85	7.26	62.93	40.82	14.85	14.52	70.19	40.82	14.85	21.78	77.45
Multi-Family																
Residential							***************************************									
1 BR - APT	11.73	4.27	0.00	16.00	11.73	4.27	2.09	18.09	11.73	4.27	4.17	20.17	11.73	4.27	6.26	22.26
2 BR - APT	14.07	5.12	0.00	19.19	14.07	5.12	2.50	21.69	14.07	5.12	5.00	24.19	14.07	5.12	7.51	26.70
3 BR - APT	16.88	6.14	0.00	23.02	16.88	6.14	3.00	26.02	16.88	6.14	6.00	29.02	16.88	6.14	9.01	32.03
4 BR - APT (2)	20.26	7.38	0.00	27.64	20.26	7.38	3.60	31.24	20.26	7.38	7.21	34.85	20.26	7.38	10.81	38.45
					Elet rete	s increase	42 050/	04/04/06	Clot rata	s increase	11 5 4 5 0/	07/04/00	Clos roto	- 1	- 40 250/	03/04/03
Flat- Rate Comme	rcial Cust		raries Infr.	PCE/	riat rate	Base	Infr.	PCE/	riatiate	Base	Infr.	PCE/	riatrate	Base	e 10.33% Infr.	07/01/07 PCE/
Metered	0	Base \$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE
Commercial (3)	Base	0.490	0.233	0.00	15.77	0.490	0.233	3.50	15.77	0.490	0.233	7.00	15,77	0.490	0.233	10.50
Comm75"	15.77		0.233	0.00	23.65	0.490	0.233	5.25	23.65	0.490	0.233	10.51	23.65	0.490	0.233	15.76
Comm. 1"	23.65	0.490	0.233	0.00	31.53	0.490	0.233	7.00	31.53	0.490	0.233	14.00	31.53	0.490	0.233	21.01
Comm. 1.5"	31.53	0.490		0.00	39.43	0.490	0.233	8.76	39.43	0.490	0.233	17.51	39,43	0.490	0.233	26.27
Comm. 2"	39.43	0.490	0.233				0.233	12.26	55.19	0.490	0.233	24.51	55,19	0.490	0.233	36.77
Comm. 3"	55.19	0.490	0.233	0.00	55.19	0.490		15.76	70.96	0.490	0.233	31.52	70.96		0.233	47.28
Comm. 4"	70.96	0.490	0.233	0.00	70.96	0.490	0.233			-,				0.490		
Comm. 6"	102.60	0.490	0.233	0.00	102.60	0.490	0.233	22.77	102.60	0.490	0.233	45.53	102.60	0.490	0.233	68.30
Comm. 8"	134.06	0.490	0.233	0.00	134.06	0.490	0.233	29.75	134.06	0.490	0.233	59.50	134.06	0.490	0.233	89.25
Comm. 10"	165.60	0.490	0.233	0.00	165.60	0.490	0.233	36.75	165.60	0.490	0.233	73.50	165.60	0.490	0.233	110.25

Rates effective each July 1 will be adjusted for changes in the Consumer Price Index
 Plus 20% for each additional bedroom
 Monthly total for metered commercial customers depends on amount of water used
 Established City Utility Discounts apply to above rates

218 Notice Rate Table

Servicio de Agua de la Ciudad de Lodi

Tarifas de Agua Propuestas para Años Fiscales 2005/06 - 2007/08

	Tarifas Actuales				·	Tarifas E	fectivas		T	arifas Ef	ectivas (1	1)	Tarifas Efectivas (1)			
	Ę	Efectivas	5/1/200	5		1/1/2	006			7/1/2	2006			7/1/	2007	
			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly
Casas de Una Familia	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	infr.	TCE	Total
1 Dormitorio - Casa	13.67	4.97	0.00	18.64	13.67	4.97	2.43	21.07	13.67	4.97	4.86	23.50	13.67	4.97	7.29	25.93
2 Dormitorio - Casa	16.41	5.97	0.00	22.38	16.41	5.97	2.92	25.30	16.41	5.97	5.84	28.22	16.41	5.97	8.76	31.14
3 Dormitorio - Casa	19.68	7.15	0.00	26.83	19.68	7.15	3.50	30.33	19.68	7.15	7.00	33.83	19.68	7.15	10.50	37.33
4 Dormitorio - Casa	23.64	8.60	0.00	32.24	23.64	8.60	4.20	36.44	23.64	8.60	8.41	40.65	23,64	8.60	12.61	44.85
5 Dormitorio - Casa	28.36	10.32	0.00	38.68	28.36	10.32	5.04	43.72	28.36	10.32	10.09	48.77	28.36	10.32	15.13	53.81
6 Dormitorio - Casa	34.03	12.38	0.00	46.41	34.03	12.38	6.05	52.46	34.03	12.38	12.10	58.51	34.03	12.38	18.16	64.57
7 Dormitorio - Casa	40.82	14.85	0.00	55.67	40.82	14.85	7.26	62.93	40.82	14.85	14.52	70.19	40.82	14.85	21.78	77.45
Apartamentos/ Residencias Multi-Familiares			والمستقد المناسبة والمستقد وال			ONLINE CONTRACTOR OF THE PROPERTY OF THE PROPE										
1 Dormitorio - Apto	11.73	4.27	0.00	16.00	11.73	4.27	2.09	18.09	11.73	4.27	4.17	20.17	11.73	4.27	6.26	22.26
2 Dormitorio - Apto	14.07	5.12	0.00	19.19	14.07	5.12	2.50	21.69	14.07	5.12	5.00	24.19	14.07	5.12	7.51	26.70
3 Dormitorio - Apto	16.88	6.14	0.00	23.02	16.88	6.14	3.00	26.02	16.88	6.14	6.00	29.02	16.88	6.14	9.01	32.03
4 Dormitorio - Apto (2)	20.26	7.38	0.00	27.64	20.26	7.38	3.60	31.24	20.26	7.38	7.21	34.85	20.26	7.38	10.81	38.45
Cargos Fijos - Clientes Co	mmercial	es - Vari	а		Carg	01/0			Carg	07/0	uben 11.5 1/06		Carg	os fijos s 07/0	suben 10 01/07	.35%
Comercial con		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	infr.	PCE/
Medidor de Agua (3)	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE
Medidor .75" (pulgadas)	15.77	0.490	0.233	0.00	15.77	0.490	0.233	3.50	15.77	0.490	0.233	7.00	15,77	0.490	0,233	10.50
Medidor 1" (pulgadas)	23.65	0.490	0.233	0.00	23.65	0.490	0.233	5.25	23.65	0.490	0.233	10.51	23. 6 5	0.490	0.233	15.76
Medidor 1.5" (pulgadas)	31.53	0.490	0.233	0.00	31.53	0.490	0.233	7.00	31.53	0,490	0.233	14.00	31 .53	0.490	0.233	21.01
Medidor 2" (pulgadas)	39.43	0.490	0.233	0.00	39.43	0.490	0.233	8.76	39.43	0.490	0.233	17.51	39,43	0.490	0.233	26.27
Medidor 3" (pulgadas)	55.19	0.490	0.233	0.00	55.19	0.490	0.233	12.26	55.19	0.490	0.233	24.51	55.19	0.490	0.233	36.77
Medidor 4" (pulgadas)	70.96	0.490	0.233	0.00	70.96	0.490	0.233	15.76	70.96	0.490	0.233	31.52	70.96	0.490	0.233	47.28
Medidor 6" (pulgadas)	102.60	0.490	0.233	0.00	102.60	0.490	0.233	22.77	102.60	0.490	0.233	45.53	102.60	0.490	0.233	68.30
Medidor 8" (pulgadas)	134.06	0.490	0.233	0.00	134.06	0.490	0.233	29.75	134.06	0.490	0.233	59.50	134.06	0.490	0.233	89.25
Medidor 10" (pulgadas)	165.60	0.490	0.233	0.00	165.60	0.490	0.233	36.75	165.60	0.490	0.233	73.50	165. 60	0.490	0.233	110.25

 ⁽¹⁾ Tarifas efectivas cada Julio 1 podrian ser ajustadas de acuerdo a cambios en el indice de precios al consumidor (CPI)
 (2) Mas 20% por cada dormitorio adicional

 ⁽³⁾ Cargo mensual de clientes con medidor de agua depende en cuanta agua es usada
 (4) Descuentos de servicio publico establecidos por la Ciudad aplican a estas tarifas

POSTAGE STATEMENT Standord Meil Fe	cmit imprint	1/4	•		.0323
Entry Point: (1) SCF STOCKTON CA. STO			·		**************************************
Presert: . (3) STD, Automation Lett		1		Is Prim	- 333-6710
Permit Holder's WaynetTelephone	Keen and Address	fitelephone	DAS SASK I	Address of Individu	- 多色素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素素
end Address, and Email Address If Anys	Malling Agent (11	the same was are not are one specimen and who wish all the	/ Organizat	ion for Which Maili	
Present Center	holder Pre-Sort Center	*	James and the same	Management of the Park of the	ire nerocultarrar trus
Stockton, CA 95204	3806 Coronado Ave		City of L)	1
CAPS Cust.Ref.ID	l Stockton, CA 9520 	4	1		<u> </u>
Dun 6 Bradstreet No.	Dun & Bradatreet	NG . ************************************	Dun & Bre	dstreet No.	· 《海峡·
STOCKTON CA 95213-9998		* *	1 0003		Number of Containers
Processing Category (DMM C050) [X]: []Plate]Automotion Flats(DMM C020		rcels Weight o	0.0313 lbs.	ecri Total Fiecus	0 -2'MM Trays 0 2'EMM Trays 1 - FTL Lir Trays 0 - Flat Trays
Permit No. For Mail Enclosed Wi- 269 Feriodicals) Bot Library Mail }	ond Printed Matter Media Mail) Parc		both	a. Total Weight	0 Hacks
No. of pieces with Repositionable Note			· P. M.	***************************************	· 我
	NOT Date of Address (MM A950.3.0)	s Matching and (oding Date		
For Automation Letters and flats (3.1	or or lessi		Taral Fra	m Part A (in revers	lei 8 398.6110
For Presorted Letters and Clats (3.3					10) 1 0 35.6340
For Enhanced Carrier Route Letters and					
For All Letters and Flats More Then 3.	3 0%.		Total Fro	m Part D (On revers	ennematrance de particularies. Sel IS
For Presorted Letters	हैं की है कि नक्क क्षेत्र केल _{में} क क्षेत्र कुछ अंक क्षेत्र क्षेत्र का क्ष्म क्षा कि नक क्षेत्र के क्षेत्र के कि	titler gift dan 1985 stille gegen meter gener soor soor soor soor title men soor leen.		m Part E (Im ravers	
For Fresorted Nonletters (3.3 oz. or)	.0001	الله الله الله الله الله الله الله الله		m Part F (On revers	# # # # # # # # # # # # # # # # # # #
For Preserted Nonletters (More than 3.	was det du mis der top top der one top der top de des top de see top			m Part G (On covers	
the state of the s			י^∕^~\^ <u>`</u>	n Purt H (On covere	
For Enhanced Carrier Route Nonlettera	The second secon		V. V		
For Enhanced Cerrier Route Monletters	.Hore than 3.1 cz.		ph-35	m Part I IIIo revero	***************************************
For Automotion Letters (DMM E640)	· · · · · · · · · · · · · · · · · · ·		Jacal Fro	m Part J (On revers	ie}
for Enhanced Carrier Route Letters (D	M E630)		Total Fro	m Purt K (On rever	10) 3
For Special Services Fees (3/5 and Bar			** ** ** ** ** ** ** ** ** ** ** ** **	Attached Form 3540	
Postmaster: Report total postage in A	C 130.		spare lesor	(Add lines above)	> 1 & 2.8m (54
For USPS Use Only: Additional Postage	Paymont (State rea	son)	** ** ** ** ** ** ** ** ** ** ** ** **		
Postmaeter: Report total adjusted posts	ige in AIC 130. Tot	al Adjusted Pos	tage (Add add)	tional to rotal por	2 lispara
The mailer's signature certifies acception, subject to appeal. If an ager the mailer, and that the mailer is boulishly for any deficiencies resulting the mailer hereby certifies that all the supporting documentation comply wand that the mailing does not contain	it eigns this form, and by the certific from matters within information furnish the all postel stan	the agent cert ation and agree n their response on this form derde and that	Lies that he so pay any clibility, knowl is accorate, the mailing qu	or she is authorize seliciancies. In addeded, or control. truthful, and compatities for the re-	ed to migh on behalf of dition, agents may be lete; that the mail and
I understand that anyone who furnished form may be subject to criminal and/or Priwacy Notice: For information regard	r Celse or misiesdi : civil panaltios.	ng information including fines	on this form o and imprisons	or who omits inform	ation requested on this
Signature of Marker or Annua	4 400 450 450 450 550 551 551 450 450 450 450 450 450 450 450 450 450	Name of Mailer		는 함께 시한 시한 시간 시한 시간 소소는 시장 가장 아내는 이번 전한 시간 시간 시간 시간 함께 함께 보다고	Telephone 209-941-2467
Weight of a Bingle Piece D 34	lbs Are rig	ores at left ad	justed from ma	oller, a eucijes;	Y&z: NO
Total Pigens 86 9 Tayal watcher	1687 II "Yes	." Remacn			
Total Postage 2, 865,46	,				Round Stamp (Required
Chack One Present Verification Present Ve Not Scheduled Performed as	rifications	iler Notified	Contact	By (Inicial	
I CERTIFY that this mailing has been 2) proper preparation (and present wh 4) payment of required should fee.	inspected concerning re required! / 3) p	ng: 1) eligibili proper completio	ty for postage	e rate claimed atecement: und	
Verafying Employee's Aignature	Yeft(Y	no Probyziu	S.	Time PM	
PS Form 1602-R/RS/No. August 2003 Face cocolocte Business Edition 7.51c	imile (Fage 1 of 2)		and the same state and the same state and the same state same same	Postal Explor	rey at http://pe.usps.g:

×.

try sc.	Presort/ Automation Discount	Nate	Number of Places	T	ta).	lEntry Disc.	Presort/ Rutomation Discount Ra	Number 'of Pieces. te Pounds	Total
art A	- Automation Rates	Lett	ers and Fla	ts 3.	3 01.	*****		****	3.3 Uz. (0.2003 Lb.)
	. 5-Digit Letter .3-Digit Letter .AADC Letter .Mixed AADC Letter .3/5 Flat .Basic Flat	14.21	ras most de	. renc		⊓ None Dl	. Saturation ECR	0.034%	pega, • Si
ne Al.	. 5-Digit Letter	0.190 x	p	scn.⇔0					lmsC
A2.	. 3-Digit Letter	0.203 x	397 p	e, e	80.5910	D2.	pics High Density ECR plus Basic ECR plus	0.043x	prs\$
A3.	AADC Letter	0.212 ×	270 P)C2. #\$	105 6000		plus	0.610x.	1bc6
Λ0.	. MAXEG AADC Lecter	0.219 x	120 p)C0.#8	127.6800	[D3	Basic ECH	0.060%	pcu\$ lbs.=8
. CA	Basic Flar	0.201 %	£.	160 mg 100 mS		ነ ነ ተለ	plus 3/5 Automation plus Basic Automation plus 3/5 Freenrted plus Basic Presorted plus Saturation ECR plus	n 11&v	prnh
3100	and the second second second second second	·,	P**	emen e .d.		1 274	nlus Blus	0.70%	lbs5
MC A7.	. 5-Digit Letter	0.169 ×	p.)C#.#5		D5.	. Baeic Automation	0.1542	pcs.es
A9.	. 3-Digit Letter . AADC Letter	0.182 x	p	CE.#S	1	ł	plus	Q.70KH	1) ng \$
			Ď	es.≖6		D6	. 3/5 Freenried	0.142%	pca 8
).Mixed AADC Letter		P	103, *4		i 147	Dreis Brosestad	0.708% A 1985	lbs.=5 prv.+2 lbs.=9
	1.3/5 Flat 1.Besic Flat		بر بر	/೬೯.ಇಳ ೨೭೧.ಕ\$		l 12r	eericaeri arada , Eula	0.70az	lbs.~S
				,		DBMC De	. Saturation ECR	0.034	pr::\$
CF AL3	3.5-Pigit Letter 1.3-Digit Lutter 1.AADC Lettex 5.3/5 Flat 7.Basic Flat	0.164 x	316 p	\$~.e3	51.8240		plus	0.510.	lius. =0
A14	1.3-Digit Lutter	0.177 x	508 p	cs. *\$	09,9160	D9	. High Deneity BCR plus D.Besic BCR plus	0.043x	pcs.∞C
A15	AADC Letter	0.186 x	100 p	CE. *5	18,6000		plus	0.510%	1bs6
Al6	j.3/5 Flat	0.235 X	Ď)C6. #8		D14	J. Basic wor	O. Udan:	proses Nasas
A7.7	· Bobyc Bygg	V.EIR X	p	eru,i () i verius		! ກາ	1.3/5 Automation	13 3 1 5 6 6	nce mg
						i		0.60EX	1bs.=\$
ocal -	Part A (Carry to	front o	i formi	\$	398.6110	D1:	2.Basic Automation	0.154%	1bs8 pcs5
OF 100 JUL 117 FOR 1985	***************************************		MX clin and come about 100° may only to the				P1 1 11 11 11 11 11 11 11 11 11 11 11 11	0.60%	ibs.+5
rt B -	 Presorced Rates 				Dž.	D1:	3.3/5 Presented	0.1472	pca8 lbs9
		(0.206)	lb.) or L	,0 3 B			plus 1.Basic Preserted	0.608%	_DS.=0 per.=8
កស ដា។	. 3/S Lotter	0.200 -	*	36e. #Å		1 11	. Dyllacoll autama.r	0.609.	lbo.=5
810 54. 82.	. 3/5 Lotter . Basic Letter . 3/5 Flat . Basic Flat	0.268 x	10 6	cs\$	2.6800	DSCF D1.	S.Saturation ECR	0.034%	pcs.~\$
93.	. 3/5 Flat	0.200 ж	p	3C4. =\$		Į.	plus	0.485R	Ìloa. ≈9
84.	Basic Flat	0.344 x	P)CE.#\$		(DI	plus 6.High Donoity ECR nlus	0.043%	PCB - ~\$
							t.Aigh Mondity ECR plus 7.Basic ECR plus 8.3/5 Automation plus	0.665%	lbe.#5 pus.=8
MC 85.	. 3/5 Letter . Basic Letter . 3/5 flat . Basic Flat	0.227 x	P P P	2CS.~5		្រែ	1.5851C AUA	0.090X 0.484v	150.40
ენ. ლე	3/5 Planter	0,241 X	F	ംയം. വാട സ്ത്രേഷ്		ו מו	R 3/5 Automarion	0.1152	pcs5
ra na	Pasic Flar	0.323 x	. <u>!*</u>	oca. =S		, 	plus	0.583%	ltmS
						D1	3. Basic Automation	0.154×	pcs. - \$
CF 89.	. 3/5 Letter	0.222 x	F	>C5.≈\$			p.us	0.002%	lbs.=£
B10).Basic Letter	0.242 x	137 p	oca.#\$	33.1540) D2	0.3/5 Frascreed	0.142%	pra. =5
811	. 3/5 Letter).Besic Letter L.3/5 Flot L.Basic Flat	0.262 ×	₽)60. F\$		1 503	plus 1.Basic Presorted	0.2032	lbsf
27.2	. Basic Flat	O.DIO K	F	ogm. Ma		1 24	plus successive plus		pce.≕S lbu.≕G
						ססט סס	2.9eturation ECR	0.0342	pcs5
						İ	plue	0.453h	lbsS
						1 02	3.High Density ECR	0.043%	pos.=0
						1 10	a moste gen binn	U.433X	lbs5 pce.=5
						l uc	plus (Basic ECR plus	0.4532	1004
						1			
otal -	Fart 5 (Carry to	front o	f form)	\$	35.0340	Total -	- Part D (Carry to	front of form)	ધ
~ ~ ~ * * * *	**************************************		***	Sometic and the second	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	*~~~~~	on to	医容许可谓表示有用皮皮炎毒素	
	**************************************	******	M4		**************************************	фтания 1 Мана М		Ostan Dinens	3.3 Oz. (0.2063 L)
art C		ters and Leas	112CB 1.1	\$ QZ. (V	. Knet FD' i	Fart L	- trasorrad rerear	wares traces	1 3.13 6% 10 te 202 mi
	A	*# 10 10 10 10 10 10 10 10 10 10 10 10 10				1	Races include SO	.04 honmachinabl	.e gurcharge.
ne Cl.	. Saturation Letter	0.152:	x ç	2¢5.∽\$		1			4.
	. High Density Lett	er 0.164	X LIA F	⊋C#8	. s. 9m.s	None El		0.286×	pca()
	. Besic Lecter		× 140 E)CS.~4 }	2.900	E2	. Basic	0.306х	pcs.≈\$
	Basic Auto. Lette:		.X 😂 🕍	908.~\$ 9~,309	16.4160	DAMC E3	. 3/5	0.267×	pus5
	. Saturation Flat . High Deneity Flat		ivr h	pcs.~4 pcs.~8			. Basic	0.287%	pcs.~5
	. Basic Flat	0.194		pcs.#\$		1			
			•			DSCF ES		0.262::	pcs0
	. Sacuration Letter			PC\$.#\$		1 E8	. Basic	0.282%	pre, ~\$
	. High Density Lett			ÇÇS,∞\$ ∩⊂8.∞8		1			
	D.Basic Lerror L.Basic Auto. Lette	0.173 r 0.150		pcs.∞ē pcs.∞ē		1			
	i.bae-c Auto. Sotte 2.Saturation Flat			pcs.~s		i			
	3. Wigh Density Flat		lx g	pcu0			- Part E (Carry to		ŝ
	. Booic Flat	0.173		pcs.~2					************
						Pert F	- Preearced Nunler		#C## 1.3 01. .2063 Lb.jor Less
	5. Securation Lector		i	ბლე. დე ილი დე		1	Paras instituto		zhape surcherge.
	6.High Density Lett		x cog	pcs.≈5 ncs.≈S	18.3120	1	verezo elictinga	*** * #######	- Combination of the second district
	7. Basic Letter B. Basic Auto. Lette G. Caturation Plan	g.105 g 0.145	~ + ₩~; «««» ««»	DC48	7763 45	A None F	1. 3/5	0.5182	prs. =\$
613	9. Saturation Flat	0.134	x ** > & / !	pcs0	~ \a \ ' A!	Y F	. Basic	0.574%	P06. #\$
C17				pcs6		1			
C19 C19	O. High Density Flat	0.168		pcs.=£		DBMC F		0.6972	pes.=#
C1? C18 C19 C2(N - 2 AB		.		[F	. Basic	0.553%	pcss
CS: CS: C1: C7: C7:	O. High Density Flat 1. Basic Flat			p¢8.~8		DSCF F	÷ 3/6	0.492×	pcs.=\$
C17 C18 C19 C20 C21	D. High Density Flar 1. Basic Flat 2. Saturation Letter	0.120				· water:	** 414	~	
C12 C18 C20 C21 C21	D. High Density Flat 1. Beeic Flat 2. Saturation Letter 3. High Density Lett	0.120 er 0.132	ž x	pce.∞S		1 5	S. Baaic	Q.5482	Dug as:
C19 C19 C20 C21 C21 C22 C24	O.High Density Flat 1.Basic Flat 2.Saturation Letter 3.High Density Lett 4.Basic Letter	0.120 er 0.132 0.162	lx lx	pce.∞S pcs.∞\$		1 5	6. Beaic	0.5402	p¢ş.≋≎
C17 C18 C20 C21 C21 C21 C24 C25	D. High Density Flat 1. Beeic Flat 2. Saturation Letter 3. High Density Lett	0.120 er 0.132 0.162 r 0.139	lx lx lx	pce.∞S		E	5. Baaic	Q.540x	bt.g.set
C17 C18 C20 C21 C21 C21 C24 C25 C25	0. High Density Flat 1. Basic Flat 2. Saturation Letter 3. High Density Lett 4. Basic Letter 5. Basic Auto. Lette 6. Saturation Flat 7. High Density Flat	0.120 er 0.132 0.162 r 0.139 0.128 0.137	2x 2x 3x 3x 3x	pco.=5 pcs.=8 pcs.=8 pcz.=8 pcz.=5		1	6. Basic	0.5402	prs.#b
C17 C18 C19 C21 C21 C21 C24 C25 C25	0. High Density Flat 1. Besic Flat 2. Saturation Letter 3. High Density Lett 4. Basic Letter 5. Besic Auto. Lette 6. Saturation Flat	0.120 er 0.132 0.162 r 0.139	2x 2x 3x 3x 3x	pce.=\$ pcs.=\$ pce.=8 pcz.=8		1 5	6. Basic	0.540%	braven

	ODING ACCURA	CY SUPPORT S	ystem					y report Orm 3553
-	AI. CASS	**************************************						
	CASE Po 24Cha	Certified Cor retlogic Certified So: stelsoft EnG- nge Certified	frware Noder 7.5 d Compen	lemo s 10.01.I 1y Pame			Configura 9TD Configura N/A	
30273	elot Fi «Lot	Certified Col retlogic Software Nam Stulect Enc	mpany Na e 6 Vero	ime iicn		ı	Configure STD	tion
A	až. Mass		NEWO		······································	,		
£	Mass	Certified Col Certified 30 quantion		lame i	Vereion OCR Serie	ıl Nom	Der	
	001123	. to 61 to 62 4 2 400 1	on the second	egrodist Managery	*****		· ·	The state of the s
L I I I	B1. LIST PA City of			FILE:	78-Jul-1 28-Jul-1	005	B3. DATE ZIP+4 F1 Z4CHANGE OLOT: CRIS:	
	B4. ADDRESS	LIST NAME	BS. M	MBER C	F LIGTS		B6. TOTA	L ADDRESSES 18940
0	CA88 OUT!	UT RATING		TOTA	T CODED		alidatio) Rom	PERIOD TO
T P U	C2. RECORDS C3. RECORDS C4. RECORDS C5. RECORDS	ZIP-4 CODED 24 CHANGE PR DPBC CODED 5 -DIGIT COD CR RT CODED CR RT CODED CL RT CODED	ocessed ed		18722 0 18722 18900 18742 18722	07/ 07/ 07/	29/2005 (XXXXXX (28/2005 (28/2005 (28/2005 (28/2005	XXXXXXXXX 01/24/2006 07/28/2006 10/26/2005
	DI. BIGNATI	RE OF MALLER	······································		2. DATC	SIGNEL	7	
M A	C				*****	7_1_	7. cc	
I L E R	pubmitted v ZIF+4 codec using CAES meeting sl)	that the mail with this for I (we indicat certified an I requirement will Menuel Ay	s of ed above frace of		Pre-80.	rt Cer cronsc	NESS OF M Ter 1c Ave. 1 95204	AILER
Q	list proces	of nugar and c sect, a tenier ph the bosts prious; entier	l Servi	ce per	. This i	rrerma	ecion in	not to be
\$	High Riee Dofmult	High Rise Exect	Roral Defa		Rural R Exec			ble Address (LAC9)
	205	899	****************	đ		3		11
	ERS	עקם	RDI					
		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		necestary (Carrent Sept	-{			

Firstlogic (54601-4071) Form 3953, January 2004



City of Lodi

300 West Pine St., PO Box 3006

Lodi, CA 95241

giled Eunice Frederick Item I-1

Account Number

0007087-0

Your Bank Account will be drafted Sep 08, 2005

\$64.40

Res: 425 E Oak St

Service from Jul 19 to

Aug 18, 2005

Your meter was read on Aug 18, 2005

Billing Date Aug 19, 2005

EUNICE FRIEDERICH

425 E OAK ST

LODI CA 95240

Have a question about your bill?

Delinquent bill, call:

333-6717

Start or stop service, call:

333-6719

Summary of Account

Enrolled in SHARE Discount Program

Previous Balance:	61.66	
Payments Received as of Aug 18, 2005	-61.66	
Adjustments/Late Charges	0.00	
Balance Forward		\$0.00

Charges:

Electric

Water

Wastewater

Solid Waste

Total Charges:

20.78

9.51

64.40

Current Balance

\$64.40

Please refer to attached detail pages for information about each utility charge

Keep this portion for your records. Please see reverse for important information.

0007087000000006440

Service Address 425 E Oak St Lodi, CA

Eunice Friederich

Please return this portion with your payment

Account Number

0007087-0

v-- MAKE SURE THIS ADDRESS SHOWS IN THE RETURN ENVELOPE WINDOW --v See Message on Last Page

Your Bank Account will be drafted Sep 08, 2005

\$64.40

City of Lodi PO Box 3006

Enter payment amount

Lodi, CA 95241-1910



City of Lodi

300 West Pine St., PO Box 3006 Lodi, CA 95241

Account Number

0019753-3

Your Bank Account will be drafted Jul 26, 2005

\$52.57

Res: 325 N Pleasant Av

Service from Jun 02 to

Jul 05, 2005

Your meter was read on Jul 05, 2005

Billing Date Jul 06, 2005

EMMA SCHMIERER 325 N PLEASANT AV

LODI CA 95240

Have a question about your bill?

Delinquent bill, call:

333-6717

Start or stop service, call:

333-6719

Summary of Account

Enrolled in SHARE Discount Program

Previous Balance: 51.36 Payments Received as of Jul 05, 2005 -51.36 Adjustments/Late Charges 0.00

Balance Forward

\$0.00

Charges:

Electric

Water

Wastewater

Solid Waste

4.64

9.51

Total Charges:

52.57

Current Balance

\$52.57

Please refer to attached detail pages for information about each utility charge

Keep this portion for your records. Please see reverse for important information.

> Please return this portion with your payment





0019753300000005257

Service Address 325 N Pleasant Av Lodi, CA

Emma Schmierer

Account Number

0019753-3

Your Bank Account will be drafted Jul 26, 2005

See Message on Last Page

Enter payment amount

\$52.57

v-- MAKE SURE THIS ADDRESS SHOWS IN THE RETURN ENVELOPE WINDOW --v

City of Lodi PO Box 3006 Lodi, CA 95241-1910



City of Lodi

300 West Pine St., PO Box 3006 Lodi, CA 95241

Account Number

0019753-3

Your Bank Account will be drafted Sep 28, 2005

Res: 325 N Pleasant Av

Service from Aug 02 to

Sep 02, 2005

\$55.34

Your meter was read on Sep 02, 2005

Billing Date Sep 08, 2005

Have a question about your bill?

Delinquent bill, call:

333-6717

Start or stop service, call: 333-6719

Enrolled in SHARE Discount Program

Summary of Account

EMMA SCHMIERER

325 N PLEASANT AV

LODI CA 95240

55.14 Previous Balance: Payments Received as of Sep 02, 2005 -55.14Adjustments/Late Charges 0.00 Balance Forward

\$0.00

Charges:

Electric Water Wastewater Solid Waste

9.51

Total Charges:

55.34

15.83

Current Balance

\$55.34

Please refer to attached detail pages for information about each utility charge

Keep this portion for your records. Please see reverse for important information.

Please return this portion with your payment

0019753300000005534

Service Address 325 N Pleasant Av Lodi, CA

Emma Schmierer

Account Number

0019753-3

Your Bank Account will be drafted Sep 28, 2005

v-- MAKE SURE THIS ADDRESS SHOWS IN THE RETURN ENVELOPE WINDOW --v

See Message on Last Page

\$55.34

Enter payment amount

 -							
1							
1							
1							
1							

City of Lodi PO Box 3006 Lodi, CA 95241-1910 fild 9-21-05 I+em I-1

City of Lodi

Funding of PCE/TCE Groundwater Remediation



Public Hearing - September 21, 2005

City of Lodi Staff

BARTLE WELLS ASSOCIATES







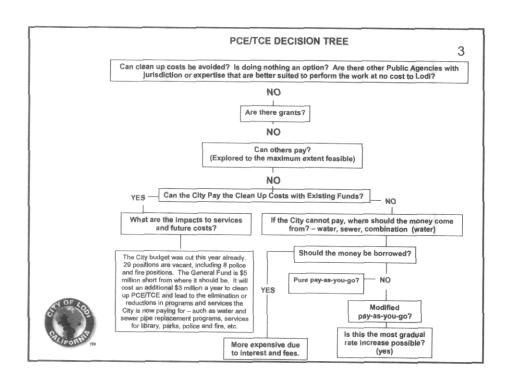
All-In Costs of PCE/TCE

2

- Net cost of implementing remediation plan is estimated to be \$45.7 million and includes capital, operating, and legal expenses, and settlements due to other parties less settlement revenues due to the City
- Above costs include pay back of past expenses (total \$12.2 million, which includes \$1.9 million of expenses owed to the sewer utility)



B W



What are the impacts to services and future costs?

Absorbing PCE/TCE clean up costs in the General Fund would require a 7% reduction in current General Fund programs and services (library, parks, police and fire, etc.)



5

6

Why Lodi?

Litigation against the "polluters"

- Cost Benefit Analysis: must be performed because City cannot recover the legal costs to sue the polluters
- Polluters Assets
 - Cash: With a few exceptions, most of the businesses are small operations without significant cash or other assets
 - Insurance: Nearly all policies at issue in Lodi have some form of pollution exclusion that creates litigation risk regarding potential for recovery
- Federal Court found City to be potentially responsible; as the deepest pocket, amounts needed above polluters assets could be allocated to the City
- Polluters and their carriers are paying:
 - Central Plume: \$7.375 million nearly half of cleanup costs
 - Busy Bee: full expected cost of cleanup
 - Southern Plume: existing settlements and offers exceed 2/3 of estimated cleanup cost
 - Northern and South Central/Western: Cost sharing agreements in place to define the plumes



Central and Southern Plume Settlements require City to perform cleanup

Why Lodi?

> Litigation Against the State of California

- The California Regional Water Quality Control Board determined that the City is liable because the contaminants came from our sewers and our water wells have moved the contaminants. They ordered the City to pay for the cleanup.
- Refusal to comply subjects the City to more litigation from the State, fines and attorneys' fee awards.
- The US EPA and the Regional Water Quality Control Board are primarily enforcement, rather than cleanup, agencies. They do have limited funds for sites that either present an immediate public health crisis with no known responsible parties or fit some predefined program goal such as public involvement.



The City is pursuing grant opportunities but does not currently anticipate significant grant funding.

Why Lodi?

- Our Water is at Risk
 - PCE and TCE have been identified as 0 carcinogens by the State and Federal Government.
 - They are in Lodi's groundwater at levels thousands of times above the approved levels.
 - Though the water we currently serve is safe (PCE has not yet reached our operating wells in unsafe levels), it will ultimately contaminate our wells if left untreated.





Rate Increase Alternatives

- Three rate alternatives were considered:
 - Pure rate funding on a pay-as-you-go annual basis
 - Modified smooth pay-as-you-go, use of cash and reserve from rate increases
 - Long-term financing, use of cash from rate increases plus revenue bonds
- BWA recommends the modified pay-as-you-go alternative
 - Minimizes long-term costs
 - Minimizes annual rate increases
- Provides predictable rates



8



Recommended Alternative

9

- Use cash from settlements and rate increases (no borrowing)
- Re-pay accrued expenses
- Increases are phased-in
- Rates for 3-bedroom home
 - January 1, 2006 add \$3.50 (\$30.33/month)
 - July 1, 2006 add \$3.50 (\$33.83/month)
 - July 1, 2007 add \$3.50 (\$37.33/month)
 - Adjustment each July 1 to account for changes in Consumer Price Index



B W

What is the Problem?

- PCE and TCE are harmful
- They are in the soil (which means vapors can enter buildings)
- They are in the groundwater at levels greatly exceeding drinking water standards
- The City's water system is interconnected, so <u>if</u> contaminated water is drawn into a City well, it will be spread throughout the City. (Some wells are showing traces.)

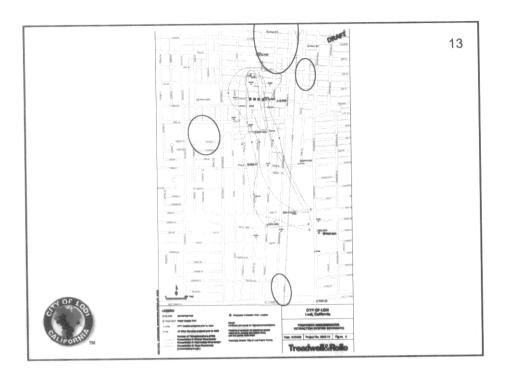
What is the Clean up?

- Soil Vapor Extraction (SVE) vacuum fans remove vapors from soil above groundwater via special wells; vapors removed from air with carbon or other methods
- "Sparging" Injection of air bubbles or ozone in groundwater to trap vapor and carry PCE to the soil above
 where it is removed by SVE

12

What is the Clean up?

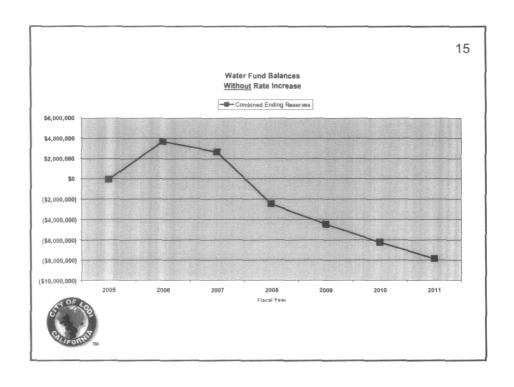
- Groundwater Extraction pumping groundwater containing PCE and removing from the water with carbon or other methods; water is then suitable for domestic use
- Ongoing monitoring and reporting
- SVE/Sparge could run for five years
- GW extraction will take 30+/- years

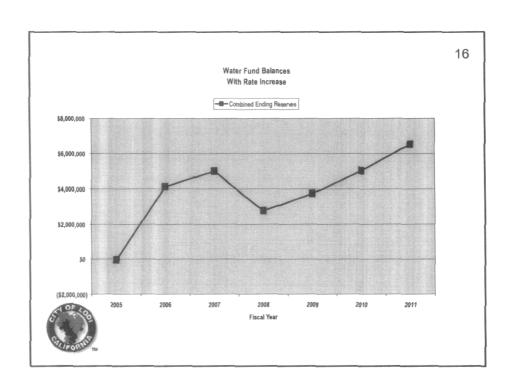


14

Other Factors in Recommended Rate Increase

- Limited General Fund revenue and lack of reserves means it cannot support the Water Enterprise
- Account for PCE costs in separate "sub-fund"
- Maintain <u>combined</u> minimum 15% reserve in operating, capital and cleanup funds (should be higher)





Rate Increase Process

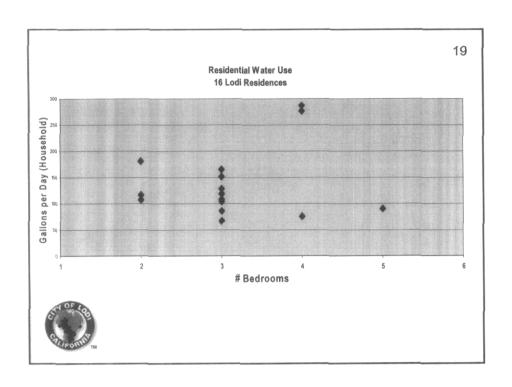
- July 20, 2005 Council approved proposed rates, notice and set Public Hearing
- August 3, 2005 Council heard second public presentation on rates and approved voting process
- July/August Other public presentations, articles, legal notices, etc.

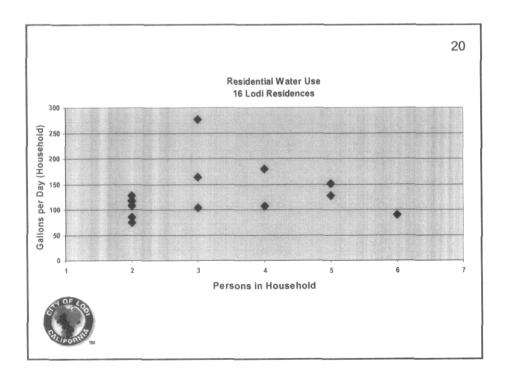
18

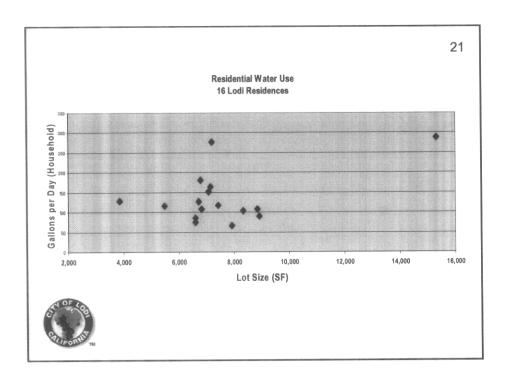
Other Issues Raised During Protest Period

- Water Safety water being provided meets/exceeds standards; however, supply is threatened
- Expiration Date uncertain at this point, should be able to reduce in future, provisions established to monitor
- Billing method bedrooms, occupancy, meters









22

Water Meters

- Billing by usage mandated by 2026
- Budget includes installation of 400 meters this year to study usage and evaluate metered rate
- Upcoming Council items:
 - RFP for meter purchase
 - Plans & Specifications for installation



 Policies on upgrading for existing customers

	Current Rates Effective 5/1/2005				Rates Effective				Rates Effective (1) 7/1/2006				Rates Effective (1)			
Flat Rates					1/1/2006											
Single-Family			PCE/	Monthly			PCE/	Monthly			PCE/	Monthly		*****	PCE/	Monthi
Residential	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	Infr.	TCE	Total	Base	infr.	TCE	Total
1 BR - House	13.67	4.97	0.00	18.64	13.67	4.97	2.43	21.07	13.67	4.97	4.86	23.50	13.67	4.97	7.29	25.9
2 BR - House	16.41	5,97	0.00	22.38	16.41	5.97	2.92	25.30	16.41	5.97	5.84	28.22	16.41	5.97	8.76	31.
3 BR - House	19.68	7.15	0.00	26.83	19.68	7.15	3.50	30.33	19.68	7.15	7.00	33.83	19.68	7.15	10.50	37
4 BR - House	23.64	8.60	0.00	32.24	23.64	8.60	4.20	36.44	23.64	8.60	8.41	40.65	23.64	8.60	12.61	44.1
5 BR - House	28.36	10.32	0.00	38.68	28.36	10.32	5.04	43.72	28.36	10.32	10.09	48.77	28.36	10.32	15.13	53.
6 BR - House	34.03	12.38	0.00	46.41	34.03	12.38	6.05	52.46	34.03	12,38	12.10	58.51	34.03	12.38	18,16	64.
7 BR - House	40.82	14.85	0.00	55.67	40.82	14.85	7.26	62.93	40.82	14.85	14.52	70.19	40.82	14.85	21.78	77.
Multi-Family																
Residential																
BR - APT	11.73	4.27	0.00	16.00	11.73	4.27	2.09	18.09	11.73	4.27	4.17	20.17	11.73	4.27	6.26	22.
BR - APT	14.07	5.12	0.00	19.19	14.07	5.12	2.50	21.69	14.07	5.12	5.00	24.19	14.07	5.12	7.51	26
3 BR - APT	16.88	6.14	0.00	23.02	16.88	6.14	3.00	26.02	16.88	6.14	6.00	29.02	16.88	6.14	9.01	32.
4 BR - APT (2)	20.26	7.38	0.00	27.64	20.26	7.38	3.60	31.24	20.26	7.38	7.21	34.85	20.26	7.38	10.81	38.
Flat- Rate Commercial Customers - Varies			Flat rates increase 13.05% 01/01/06			Flat rates increase 11.545% 07/01/06			Flat rates increase 10.35% 07/01/							
Metered Rates		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PCE/		Base	Infr.	PC
3)	Base	\$/oof	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TCE	Base	\$/ccf	\$/ccf	TO
5/8" x 3/4"" meter	-	-	-	-	14.35	0.490	0.233	3.19	14,35	0.490	0.233	6.37	14.35	0.490	0.233	9.
¼" meter (Standard)	15.77	0.490	0.233	0.00	15.77	0.490	0.233	3.50	15.77	0.490	0.233	7.00	15.77	0.490	0.233	10.
" meter	23.65	0.490	0.233	0.00	23.65	0.490	0.233	5.25	23.65	0.490	0.233	10.51	23.65	0.490	0.233	15.
1 ½" meter"	31.53	0.490	0.233	0.00	31.53	0.490	0.233	7.00	31.53	0.490	0.233	14.00	31.53	0.490	0.233	21.
2" meter	39.43	0.490	0.233	0.00	39.43	0.490	0.233	8.76	39.43	0.490	0.233	17.51	39.43	0.490	0.233	26.
3" meter	55.19	0.490	0.233	0.00	55.19	0.490	0.233	12.26	55.19	0.490	0.233	24.51	55.19	0.490	0.233	36.
" meter	70.96	0.490	0.233	0.00	70.96	0.490	0.233	15.76	70.96	0,490	0.233	31.52	70.96	0.490	0.233	47
i" meter	102.60	0.490	0.233	0.00	102.60	0.490	0.233	22.77	102.60	0.490	0.233	45.53	102.60	0.490	0.233	68.
" meter	134.06	0.490	0.233	0.00	134.06	0.490	0.233	29.75	134.06	0.490	0.233	59.50	134.06	0.490	0.233	89
10" meter	165.60	0.490	0.233	0.00	165.60	0.490	0.233	36.75	165.60	0.490	0.233	73,50	165.60	0.490	0.233	110.



- (1) Rates effective each July 1 will be adjusted for changes in the Consumer Price Index
 (2) Plus 20% for each additional bedroom
 (3) Monthly total for metered commercial customers depends on amount of water used; ccf = one hundred cubic feet
 (4) Established City Utility Discounts apply to above rates

24

Discussion & Questions





Item I-1

CITY CLERK'S CERTIFICATE RE: WRITTEN PROTESTS

PROPOSED WATER RATE INCREASE

I, SUSAN J. BLACKSTON, City Clerk of the City of Lodi hereby certify: City Clerk staff have personally received and assembled all written protests returned by mail or delivered in person.

At the conclusion of the public hearing on September 21, 2005, I tabulated the written protests and certify the result of that tabulation to be as follows:

TOTAL NUMBER OF PROPERTIES:

18,939

on which the rates are imposed as shown on the last equalized assessment roll of San Joaquin County

TOTAL NUMBER OF WRITTEN PROTESTS RECEIVED:

3,278

to the proposed increase to monthly water rates

make this certification on September 22, 2005

SUSAN J. BLACKSTON

CITY CLERK